L Number	Hits	Search Text	DB	Time stamp
- Indimer	414	(710/114,116,314,315).CCLS.	USPAT;	2002/10/15 14:14
	313	(710/114/110/314/313/.0008.	US-PGPUB	2002/10A13 14.14
_	o	("1 not @ad>19990917").PN.	USPAT;	2002/10/15 14:14
	"	(I not ead/1999091/ /.in.	US-PGPUB	2002/10/13 14:14
	396	((710/114,116,314,315).CCLS.) not	USPAT;	2002/10/15 14:14
	390	@ad>19990917	US-PGPUB	2002/10/13 14:14
	30	(((710/114,116,314,315).CCLS.) not	USPAT;	2002/10/15 14:15
	30	@ad>19990917) and node	US-PGPUB	2002/10/13 14:13
_	2	(((710/114,116,314,315).CCLS.) not	USPAT;	2002/10/15 14:17
_	2	@ad>19990917) and Distributed adj memory	US-PGPUB	2002/10/15 14.17
	3991	(370/351,352,358,362,364,394,397,399,400,40		2002/10/15 14:18
_	3991	or 709/253 or 710/114,116,314,315).CCLS.	US-PGPUB	2002/10/13 14.18
	21			2002/10/15 16:11
_	21	((370/351,352,358,362,364,394,397,399,400,4) or 709/253 or 710/114,116,314,315).CCLS.)	US-PGPUB	2002/10/13 10:11
	1	and distributed adj memory	US-FGFUB	
	, !		HCDAM.	2002/10/15 16:11
	1	6,212,547.pn.	USPAT;	2002/10/13 16:11
	014	270/400 400 427 0010	US-PGPUB	2002/12/05 12:22
_	914	370/400,409,437.ccls.	USPAT;	2002/12/05 12:22
ļ	740	370/400,409,437.ccls. not @ad>19990917	US-PGPUB USPAT:	2002/12/05 12:22
	740	3/0/400,409,43/.CCIS. not @ad>1999091/		2002/12/05 12:22
	4.7	/270/400 400 427 1 + 0-d>10000017)	US-PGPUB	2002/12/05 12:32
-	47	(370/400,409,437.ccls. not @ad>19990917)	USPAT;	2002/12/05 12:32
		and buffer and (virtual adj channel) and	US-PGPUB	
l		contro\$5		2002 (12 (25 12 20
-	0	370/212,3	USPAT;	2002/12/05 13:00
		250 /010 200 207 251 252 252	US-PGPUB	0000 (10 (05 13 01
- !	0	370/212,238,227,251,252,253	USPAT;	2002/12/05 13:01
			US-PGPUB	
-	1634	370/212,238,227,251,252,253.ccls.	USPAT;	2002/12/05 13:01
			US-PGPUB	0000/40/05 40 00
-	1284	370/212,238,227,251,252,253.ccls. not	USPAT;	2002/12/05 13:02
		@ad>19990917	US-PGPUB	
, - ,	351	(370/212,238,227,251,252,253.ccls. not	USPAT;	2002/12/05 13:03
		@ad>19990917) and packet and control and	US-PGPUB	
		(vc or virtual channel)		0000/10/05 10 10
-	1170	711/147	USPAT;	2002/12/06 12:19
			US-PGPUB	
-	585	711/147.ccls.	USPAT;	2002/12/06 12:19
			US-PGPUB	0000/10/06 10 00
-	515	711/147.ccls. not @ad>19990917	USPAT;	2002/12/06 12:20
			US-PGPUB	0000 (000 00 00 00
-	97	(711/147.ccls. not @ad>19990917) and	USPAT;	2002/12/06 12:20
		(shared near3 bus)	US-PGPUB	0000 (10 (06 10 00
, -	91	((711/147.ccls. not @ad>19990917) and	USPAT;	2002/12/06 12:20
		(shared near3 bus)) and (processor\$1 or	US-PGPUB	
		node or nodes)\	110D2 T	2002/12/20 12 52
-	91	((711/147.ccls. not @ad>19990917) and	USPAT;	2002/12/06 12:59
		(shared near3 bus)) and (processor\$1 or	US-PGPUB	
	. !	node or nodes)		2002/12/06 12 62
-	4	(((711/147.ccls. not @ad>19990917) and	USPAT;	2002/12/06 13:00
		(shared near3 bus)) and (processor\$1 or	US-PGPUB	
		node or nodes)) and "Advanced Micro		
		Devices".as.		0000/10/05 10 55
-	0		USPAT;	2002/12/06 13:02
		processor and control and packet and	US-PGPUB	
		"virtual channel" and buffer not		
	l	@ad>19990917		0000 (4 5 (0 5 5 5 5 5
-	0	"Advanced Micro Devices".as. and node and	USPAT;	2002/12/06 13:02
		processor and control and packet and	US-PGPUB	
	_]	"virtual channel" not @ad>19990917		0000/10/05 11 51
-	72	"Advanced Micro Devices".as. and node and	USPAT;	2002/12/06 14:09
		processor and control and packet and	US-PGPUB	
		buffer not @ad>19990917		0000/10/07
-	516603	· ·	USPAT;	2002/12/06 14:10
1		processor and control and packet and	US-PGPUB	
ı	1 1			
		buffer not @ad>19990917) anf buffer same virtual channel		

-	1275	("Advanced Micro Devices".as. and node and	USPAT;	2002/12/06 14:10
	İ	processor and control and packet and buffer not @ad>19990917) and buffer same	US-PGPUB	
		(virtual adj channel)		
-	0	("Advanced Micro Devices".as. and node and	USPAT;	2002/12/06 14:11
		processor and control and packet and	US-PGPUB	
	İ	buffer not @ad>19990917) and buffer same (virtual adj channel)	:	
_	0		USPAT;	2002/12/06 14:12
		processor and control and packet and	US-PGPUB	
		buffer not @ad>19990917) and buffer with		
_	0	(virtual adj channel) ("Advanced Micro Devices".as. and node and	USPAT;	2002/12/06 14:12
		processor and control and packet and	US-PGPUB	
		buffer not @ad>19990917) and (buffer with		
_	0	(virtual adj channel)) ("Advanced Micro Devices".as. and node and	USPAT;	2002/12/06 14:12
j		processor and control and packet and	US-PGPUB	
		buffer not @ad>19990917) and (buffer and		
_	72	(virtual adj channel)) ("Advanced Micro Devices".as. and node and	USPAT;	2002/12/06 14:12
	12	processor and control and packet and	US-PGPUB	2002/12/00 14.12
		buffer not @ad>19990917) and (buffer)		
-	36	("Advanced Micro Devices".as. and node and processor and control and packet and	USPAT; US-PGPUB	2002/12/06 14:12
		buffer not @ad>19990917) and virtual	03-FGF0B	
-	0	("Advanced Micro Devices".as. and node and	USPAT;	2002/12/06 14:12
		processor and control and packet and buffer not @ad>19990917) and "virtual	US-PGPUB	
		channel"		
-	0	("Advanced Micro Devices".as. and node and	USPAT;	2002/12/06 14:13
1		processor and control and packet and	US-PGPUB	
		buffer not @ad>19990917) and virtual adj		
-	33	("Advanced Micro Devices".as. and node and	USPAT;	2002/12/09 10:32
		processor and control and packet and buffer not @ad>19990917) and virtual and	US-PGPUB	
		channel		
_	0	09/981,618	USPAT;	2002/12/06 14:32
	0	00/001 610 27	US-PGPUB USPAT;	2002/12/06 14:32
		09/981,618.an.	US-PGPUB	2002/12/00 14.52
_	324790	william A. hughes.in.	USPAT;	2002/12/06 14:33
		Hammanatus and mathed for allegating	US-PGPUB	2002/12/06 14:35
-	ĺ	"apparatus and method for allocating buffer space".ti.	USPAT; US-PGPUB	2002/12/06 14:33
-	0	(apparatus and method and allocating and	USPAT;	2002/12/06 14:36
	_	buffer and space).ti. and hughes.in.	US-PGPUB	2002/12/06 14:26
-	0	(allocating and buffer and space).ti. and hughes.in.	USPAT; US-PGPUB	2002/12/06 14:36
-	0	(allocating and buffer).ti. and	USPAT;	2002/12/06 14:36
	100	hughes.in.	US-PGPUB	2002/12/06 14:37
-	129	(apparatus and method for allocating buffer space).ti. and hughes.in.	USPAT; US-PGPUB	2002/12/06 14:3/
-	0	(apparatus and method for allocating	USPAT;	2002/12/06 14:38
		buffer space).ti. and ("Hughes, William	US-PGPUB	
_	0	A." or "William A. Hughes").in. ("Hughes, William A." or "William A.	USPAT;	2002/12/06 14:38
		Hughes").in.	US-PGPUB	
-	108		USPAT;	2002/12/06 14:39
_	o	Hughes").in. (((Hughes adj William) or "William A.	US-PGPUB USPAT;	2002/12/06 14:39
		Hughes").in.) and (virtual adj channel)	US-PGPUB	·
-	20	(((Hughes adj William) or "William A.	USPAT;	2002/12/06 14:39
1_ 1	11	Hughes").in.) and buffer (((Hughes adj William) or "William A.	US-PGPUB USPAT;	2002/12/06 14:49
	11	Hughes").in.) and "advanced micro	US-PGPUB	2002, 12,00 13.37
e m		devices".as.		0000/10/05 11 55
-	10	"advanced micro devices".as. and	USPAT; US-PGPUB	2002/12/06 14:50
		hughes.in. not @ad>19990917	OO FGEOD	

	1 0	"Advanced Micro Devices".as. and (VC or	USPAT;	2002/12/09 10:23
		(Virtual adj Channel)) and processor and	US-PGPUB	2002,12,03 10:23
1		(node or nodes) not @ad>19990917	l	
-	12	"Advanced Micro Devices".as. and (VC or (Virtual adj Channel)) not @ad>19990917	USPAT; US-PGPUB	2002/12/09 10:24
_	0	("Advanced Micro Devices".as. and node and processor and control and packet and	USPAT; US-PGPUB	2002/12/09 10:33
		buffer not @ad>19990917) and (virtual adj channel)		
_	0	("Advanced Micro Devices".as. and node and processor and control and packet and buffer not @ad>19990917) and (virtual same	USPAT; US-PGPUB	2002/12/09 10:42
_	73	channel) ((Virtual adj channel) same packet same buffer) not @ad>19990917	USPAT; US-PGPUB	2002/12/09 10:43